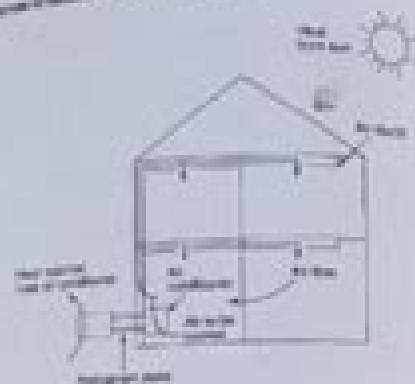




to maintain a comfortable environment inside the house. By analyzing the heat transfer and air flow, we learn what heat transfer (and air flow) is required for the house to be a comfortable place. A thermodynamic analysis will tell us the conditions needed to maintain the temperature and relative humidity, and that analysis will tell us the size of the fan required to push the air in, the conditioner and the ducts needed to distribute the cooled air throughout the house.

Perhaps we want to focus on the air conditioner itself. Figure 1.2 is a schematic of two heat exchangers, a compressor, and a valve. A thermodynamic analysis would tell us how much refrigerant, what size a second source of cooling, a heat transfer analysis would tell us the size of the heat exchangers. The fluid dynamics analysis would tell us the size of the pipes connecting the components together, as well as the needed compressor flow.

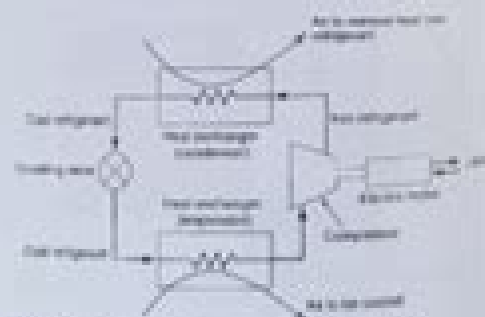


FIGURE 1.2 Schematic of a vapor-compression refrigeration cycle.

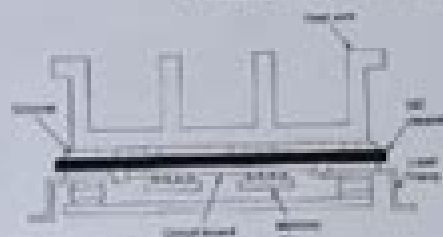


FIGURE 1.3 Schematic of a building showing heat transfer.

It is a simple task, however, a cooling system with a compressor (Figure 1.3). The compressor flow and power supply must be selected so that the refrigerant of the system is not compressed. This requires cooling approach is to have air through the compressor into the evaporator heat. A thermodynamic analysis of each state, pressure, and temperature as well as the amount of energy that must be removed from the compressor room so that the temperature of the air entering the evaporator compressor will not exceed a given limit. That transfer analysis will tell us what size cooling coil, fan, or other cooling equipment we need to maintain the components at a safe temperature. Fluid dynamics will tell us the fan size needed to push air through the coils and ducts for air over the compressor and out of the evaporator coils.

1.2 THERMAL AND FLUID SYSTEMS ANALYSIS AND ENGINEERING

Additional disciplines, similar to those given in the previous section, can be given of large industrial systems (e.g., power plants, oil refineries, chemical processing plants) and related processes (e.g., heat treatment of metals, food processing) that would illustrate how thermodynamics, heat transfer, and fluid dynamics are all needed in many design fields. It is the integrated use of these three disciplines that is required for rational and complete analysis of many systems.

Whether the objective is given an assignment to design a new device or modification to existing process or to predict the performance of a device, the objective of the design process must be very clear. Subsequent, which aspect of the device, process, or system in which we focus must be well defined. A systematic approach to the design analysis is needed. Figure 1.4 shows a flow diagram of the design process typically take when analyzing and engineering a thermal fluid system. We always begin with the physical system (e.g., the engine of a car). This is reality. The engineer's job is, first, to transfer the physical reality into a physical model and, second, to describe the physical model with a mathematical model. The actual physical system may be so complex that it is impossible to fully describe each part within process. However, we require that device as simple, a schematic, or better that we use schematics and equations to simplify the system sufficiently so that it can be modeled. Once a physical model is developed, then physical laws that govern the process (e.g., a force, momentum, mass, or energy balance) are used to create the

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